



**Photo 1: Leachate Storage Tank** 



Photo 2: Drill Rig Equipped With a 3-foot Diameter Bucket Auger-Samples of Waste Are Collected in 10-foot Vertical Sections



Photo 3: Fresh Waste Sample Collected from Drill Rig Using a 3-foot Bucket Auger



**Photo 4: Trenching Layout AALB Unit** 



Photo 5: Sequential Batch Reactor (SBR) Leachate Treatment Facility



**Photo 6: Waste Temperature Measurements** 



Photo 7: Leachate pH/Temperature /Conductance Sampling Using a Bench Top Accumet AR20 Instrument



**Photo 8: Waste Sampling** 



Photo 9: Unit 5(FLB) Aerial Photograph



Photo 10: Unit 7 (AALB + Control) Aerial Photograph